

MAR. 18. 2003 11:15AM

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Fax

To: Examiner J. Gonzales

From: KODA & ANDROLIA

Fax: 703-746-4165

Pages: 16

Phone: —

Date: 3/18/2003

Re: U.S. Patent Application No. 09/746,600

CC:

☐ **Urgent**

☐ **For Review**

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Dear Examiner Gonzales:

Pursuant to our conversation of this morning, transmitted herewith is a true and complete copy of an Amendment which was previously transmitted by facsimile to the U.S. Patent Office on November 1, 2002 together with Communication Result Report indicating that all 14 pages of the Amendment was successfully transmitted to Art Unit 2834.

William L. Androlia

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NO. 940 P. 2

P. 1

* * * COMMUNICATION RESULT REPORT (NOV. 1. 2002 10:48AM) * * *

TTI KODA & ANDROLIA (310) 277-4118

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172A 3054

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

HIROKAZU IWATA

Serial No.: 09/746,600

Filed: December 21, 2000

For: HIGH FREQUENCY PIEZOELECTRIC
RESONATOR HAVING REDUCED
SPURIOUS MODES

Art Unit: 2834

Examiner: J. Gonzalez

AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

In response to the Office Action dated May 2, 2002, please amend the above-identified

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NO. 940

P. 3

#10/E43/C
172A 3054
T. EVANS
3.20.03

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

HIROKAZU IWATA

Serial No.: 09/746,600

Filed: December 21, 2000

For: HIGH FREQUENCY PIEZOELECTRIC
RESONATOR HAVING REDUCED
SPURIOUS MODES

Art Unit: 2834

Examiner: J. Gonzalez

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AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

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~~MAR 19 2003~~

~~T.C. 2800~~

In response to the Office Action dated May 2, 2002, please amend the above-identified application as follows:

IN THE SPECIFICATION:

Please replace page 10, fourth full paragraph, with the following rewritten paragraph:

C1
Figs. 4(a) and 4(b) are plan views illustrating the construction of two versions of a second embodiment of the invention;

Please replace the paragraph extending from pages 17 and 18 with the following rewritten paragraph:

C2
Figs. 4(a) and 4(b) are plan views illustrating the construction of two versions of a second embodiment of the invention. In a first version of this second embodiment in Fig. 4(a), the second electrode 5 of Fig. 1 is divided to thereby provide divisional electrodes 5', 5', ..., and lead electrodes T1, T2, T3, and T4 are provided with respect thereto. In case that there are slight irregularities or unevenness in the flatness and the parallelism of the crystal plate 1, or in case that there is non-uniformity in the films of the electrodes, the production of spurious due to the anti-symmetric mode can be suppressed by adjusting the frequencies of the second electrode 5',

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